

ABSTRACT OF THE DISCLOSURE

A triple-axis rotation type headset is described herein that preferably uses a Bluetooth™ module in a main housing that has a first hinge axis longitudinally extended therethrough, and has a rotating housing rotatably attached to the main housing. The rotating housing is rotated about the first hinge axis. To the rotating housing is rotatably attached a connecting member having a second hinge axis longitudinally extended therethrough. The connecting member is rotated about the second hinge axis. The second hinge axis is spaced apart from the first hinge axis. The headset further comprises a hanging member having a third hinge axis provided at one end thereof. The end of the hanging member is rotatably attached to one end of the connecting member about the third hinge axis. The third hinge axis is perpendicular to the second hinge axis. The triple-axis rotation type headset provides improved contact between the headset and an ear of a user of the headset, and convenient key manipulation.